

DOCKET NO.: 264369US0PCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Jean-Marc SUAUI, et al.

PATENT NO.: 7,462,676

GROUP: 1796

ISSUED: December 9, 2008

EXAMINER: BERNSHTEYN, Michael

FOR: METHOD FOR THE CONTROLLED RADICAL POLYMERISATION OF
ACRYLIC ACID AND THE SALTS THEREOF, POLYMERS THUS OBTAINED
AND APPLICATIONS THEREOF

REQUEST FOR CERTIFICATE OF CORRECTION

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
ALEXANDRIA, VA 22313-1450

SIR:

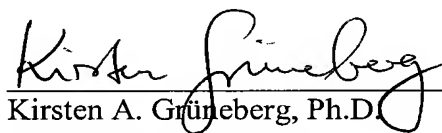
The following is a Request for Certificate of Correction in Serial Number 10/522,340,
now U.S. Patent Number 7,462,676.

In accordance with the provisions of Rule 322 of the Rules of Practice, which
implement 35 USC 254, the U.S. Patent and Trademark Office is respectfully requested to
issue a Certificate of Correction in the above-identified patent.

In light of the fact that the errors were the fault of the U.S. Patent and Trademark
Office, no fees are required. The requested corrections are listed on FORM P.T.O. 1050.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,462,676
DATED: December 9, 2008
INVENTOR(S): Jean-Marc SUAUI, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 7, line 34, " For this test, the following is introduced into a 1 liter "
should read -- For this test, the following is introduced into a 1 litre --;
line 54, " approximately 101°C.) for seven hours. "
should read -- approximately 101°C) for seven hours. --.

Column 9, line 6, " the range 0.6 millimeter to 1.0 millimeter. "
should read -- the range 0.6 millimetre to 1.0 millimetre. --;
lines 9-10, " 1,400 cubic centimeters. "
should read -- 1,400 cubic centimetres. --;
line 11 " The circumferential speed of the grinder is 10 meters per,"
should read -- The circumferential speed of the grinder is 10 metres per, --;
line 14, " 18 liters per hour. "
should read -- 18 litres per hour. --;
lines 18-19, " each grinding test is maintained at 60°C. approximately. "
should read -- each grinding test is maintained at 60°C approximately. --;
line 27, " of 20°C. and rotation speeds of 10 revolutions per minute "
should read -- of 20°C and rotation speeds of 10 revolutions per minute --;
line 50, " (mPa · s) "
should read -- (mPa.s) --.

Mailing address of sender:

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